

ABSTRACT OF THE DISCLOSURE

A device in the form of a flat matrix of optoelectric transducer elements is mounted in a camera so that the flat matrix is perpendicular to an axis of an imaging beam in the camera and is movable in a pre-selected direction perpendicular to the imaging beam axis by a support apparatus which includes transfer levers that are tiltable about three swivel axes that are parallel and extend perpendicularly to the preselected direction.